

Amendments to the Specification:

Applicant has enclosed a Substitute Specification. The specification has been amended to comply with PTO format requirements by including section headings and paragraph numbers as well as various additional formality matters. Enclosed are both a marked-up copy of the specification and a clean copy of the Substitute Specification

Please insert the following as a new first section:

CROSS-REFERENCE TO RELATED APPLICATION

This application is a 371 National Phase of PCT/GB2004/002513 filed on 14 June 2004, which claims priority to GB 0313883.1 filed on 16 June 2003.

Please amend paragraph [0011] as follows:

According to a first aspect of the present invention there is provided dispensing apparatus for use in dispensing a fluid lining material onto one or more interior wall surfaces of a conduit, said dispensing apparatus including at least one reservoir for the containment of at least one fluid, dispensing outlet means communicating with said at least one reservoir for dispensing fluid therefrom and a rotational head member for directing the dispensed fluid from the dispensing outlet means in a required direction onto the walls of said conduit, said rotational head member including at least one recess or cavity portion therein into which the dispensing outlet means dispenses the fluid and at least one opening communicating with said recess or cavity portion through which the fluid travels to be dispensed from said head member, said opening of said rotational head member facing the dispensing apparatus and said rotational head member capable of undergoing reciprocal motion relative to a further part of the apparatus in use, at least one directional member provided in the at least one recess portion substantially opposite said outlet means, such that fluid being dispensed from said outlet means impacts an outer surface of said directional member in use, characterised characterized in that the at least one directional member is in the form of a truncated cone.

Please delete the first paragraph under the new section BRIEF DESCRIPTION OF THE DRAWINGS and add three new paragraphs as follows:

[0047] The foregoing summary as well as the following detailed description of the preferred embodiment of the invention will be better understood when read in conjunction with the appended drawings. It should be understood, however, that the invention is not limited to the precise arrangements and instrumentalities shown herein. The components in the drawings are not necessarily to scale, emphasis instead being placed upon clearly illustrating the principles of the present invention. Moreover, in the drawings, like reference numerals designate corresponding parts throughout the several views.

[0048] The invention may take physical form in certain parts and arrangement of parts. It will also be understood that certain of the above-described structures, functions and operations of the above-described embodiments are not necessary to practice the present invention and are included in the description simply for completeness of an example embodiment or embodiments. In addition, it will be understood that specific structures, functions and operations set forth in the patents and publications referenced herein can be practiced in conjunction with the present invention, but they are not essential to its practice. It is therefore to be understood that within the scope of the claims, the invention may be practiced otherwise than as specifically described without actually departing from the spirit and scope of the present invention. Finally, all patents, publications and standards referenced herein are hereby incorporated by reference.

[0049] For a more complete understanding of the present invention, and the advantages thereof, reference is now made to the following descriptions taken in conjunction with the accompanying drawings, in which:

Please amend paragraph [0059] as follows:

The fluid lining, when mixed, cures rapidly and typically within approximately 3 seconds, especially formulated to avoid the problem of shrinking associated with conventional lining mixtures. Due to the rapid curing of the mixture, this allows multiple layers of lining material to be applied to the interior walls of a conduit in rapid succession, thereby allowing the thickness of the lining to be built up quickly, typically up to thicknesses of 6-8mm, or ~~possibly~~ possibly greater in some cases. However, the rapid curing rate creates the potential problem of

curing of the fluid in the apparatus prior to application on the conduit walls. Thus, the present invention has been designed to utilize the advantages provided by the rapid curing liner mixture whilst overcoming conventional problems associated therewith.

Please amend paragraph [0076] as follows:

The motor/drive means used for driving the reciprocating motion of one or more parts of the apparatus can also be used to drive rotation of said head. Alternatively, a separate motor/drive means can be provided